

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A handheld data processing device comprising:
a display/processor module comprising a display and a processor;
a first keypad slider comprising a keypad, slidably coupled to said display/processor module; and,
a second keypad slider comprising a keypad, slidably coupled to said display/processor module, and wherein said first keypad slider and said second keypad slider substantially cover said display of said display/processor module when they are in a closed position.
2. (Cancelled)
3. (Original) The handheld data processing device of Claim 1, wherein said first keypad slider comprises a window.
4. (Original) The handheld data processing device of Claim 3, wherein said second keypad slider comprises a window.
5. (Original) The handheld data processing device of Claim 1, further comprising a display orientation controller.
6. (Original) The handheld data processing device of Claim 1, wherein said first keypad slider is electrically coupled to said display/processor module by a flexible ribbon connector.

7. (Original) The handheld data processing device of Claim 1, wherein said first keypad slider is optically coupled to said display/processor module.

8. (Original) The handheld data processing device of Claim 1, further comprising a detent mechanism for enabling repeatable and stable extension of the handheld data processing device.

9. (Original) The handheld data processing device of Claim 1, wherein said first keypad slider includes a microphone.

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amt 10. (Original) The handheld data processing device of Claim 9, further including a voice recognition processor.

11. (Original) The handheld data processing device of Claim 1, wherein said first keypad slider includes a speaker.

12. (Original) The handheld data processing device of Claim 11, wherein said second keypad slider includes a microphone.

13. (Original) The handheld data processing device of Claim 1, further comprising a wireless transmitter.

14. (Original) The handheld data processing device of Claim 1, further comprising a wireless receiver.

15. (Original) The handheld data processing device of Claim 1, further comprising a line selection driver.
16. (Original) The handheld data processing device of Claim 1, wherein said first keypad slider and said second keypad slider comprise a QWERTY keypad.
17. (Currently Amended) A wireless telephone comprising:
a microphone slider;
a data processing and transceiver module;
a display located on a front side of said data processing and transceiver module;
a speaker slider, and wherein said microphone slider and said speaker slider substantially cover said display when they are in a closed position.; and
a keypad integrated on a front side of said microphone slider and a microphone integrated on a back side of said microphone slider;
a keypad integrated on a front side of said speaker slider and a speaker integrated on a back side of said speaker slider.
18. (Canceled)
19. (Currently Amended) A wireless telephone comprising:
a microphone slider;
a data processing and transceiver module; and,
a speaker slider;

wherein one of said microphone slider and said speaker slider comprises a keypad, and wherein said microphone slider and speaker slider substantially cover a display of said data processing and transceiver module when they are in a closed position; and

a line selection driver.

20. (Original) The wireless telephone of Claim 17, further comprising a detent mechanism for enabling repeatable and stable extension of the telephone.

21. (Currently Amended) A wireless telephone comprising:

a microphone slider;

a data processing and transceiver module; and,

a speaker slider;

wherein one of said microphone slider and said speaker slider comprises a keypad, and wherein said microphone slider and speaker slider substantially cover a display of said data processing and transceiver module when they are in a closed position; and

a voice recognition processor.

22. (Canceled)

23. (Currently Amended) A handheld display device comprising:

a data processing unit comprising a processor, a display and a wireless telephone transceiver unit;

a first sliding cover comprising a keypad; and,

a second sliding cover wherein the covers are openable to protect a display disposed on said data processing unit when closed.

24. (Original) The handheld display device of Claim 23, wherein said first sliding cover comprises a window.

25. (Original) The handheld display device of Claim 24, wherein said second sliding cover comprises a window, wherein the windows allow viewing of a portion of said display when the covers are closed.

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26. (Original) The handheld display device of Claim 23, further comprising a display orientation controller, for displaying information on said display in a landscape orientation and in a portrait orientation.

27. (Original) The handheld display device of Claim 23, wherein said first sliding cover is a keypad slider electrically coupled to said display module by a flexible ribbon connector.

28. (Original) The handheld display device of Claim 23, wherein said first sliding cover is a keypad slider optically coupled to said display module.

29. (Original) The handheld display device of Claim 23, further comprising a detent mechanism for enabling repeatable and stable extension of the display device.

30. (Original) The handheld display device of Claim 23, wherein said first cover slider comprises a microphone.

31. (Original) The handheld display device of Claim 23, wherein said first cover slider comprises a speaker.

32. (Original) The handheld display device of Claim 31, wherein said second keypad slider comprises a microphone.

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could* 33. (Original) The handheld display device of Claim 23, further comprising a wireless transmitter.

34. (Original) The handheld display device of Claim 23, further comprising a wireless receiver.

35. (Previously Amended) The handheld display device of Claim 23, further comprising a line selection driver.
